

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF NEBRASKA

UNITED STATES OF AMERICA, )  
 )  
 ) Case No: 8:09CR449  
Plaintiff, )  
 )  
v. ) ORDER  
 )  
ROBERT L. DURAN-VASQUEZ, )  
 )  
Defendant. )

The court has been presented a Financial Affidavit (CJA Form 23) signed by the above-named defendant in support of a request for appointed counsel. After a review of the Financial Affidavit, I find that the above-named defendant is eligible for appointment of counsel pursuant to the Criminal Justice Act, 18 U.S.C. §3006A, and Amended Criminal Justice Act Plan for the District of Nebraska.

**IT IS ORDERED:**

The Federal Public Defender for the District of Nebraska is appointed to represent the above named defendant in this matter. In the event that the Federal Public Defender accepts this appointment, the Federal Public Defender shall forthwith file an appearance in this matter. In the event the Federal Public Defender should decline this appointment for reason of conflict or on the basis of the Criminal Justice Act Plan, the Federal Public Defender shall forthwith provide the court with a draft appointment order (CJA Form 20) bearing the name and other identifying information of the CJA Panel attorney identified in accordance with the Criminal Justice Act Plan for this district.

**IT IS FURTHER ORDERED** that counsel's appointment herein is made pursuant to 18 U.S.C. § 3006A(f). At the time of the entry of judgment herein, defendant shall file a current and complete financial statement to aid the court in determining whether any portion of counsel's fees and expenses should be reimbursed by defendant.

**IT IS FURTHER ORDERED** that the Clerk shall provide a copy of this order to the Federal Public Defender for the District of Nebraska.

DATED this 22<sup>nd</sup> day of December, 2009.

BY THE COURT:

s/ F.A. Gossett  
United States Magistrate Judge

question and answer message board that does not provide feedback to a process to eliminate errors, but only serves as an automated help desk for users with questions.

Preliminarily, Applicants respectfully submit that Dworkin is nonanalogous art to the present invention as it is clearly directed to an automated answer and question message board. It is not believed that those in the art of designing error proofing techniques and methods to ensure their accuracy and currency would consider Dworkin be of consequence to accomplish the objectives of the present invention in light of the unique operating requirements of managing error proofing technique development as compared to the automated message board described in Dworkin. Thus, at least for this reason, Applicant submits that the § 103 rejection is improper and respectfully requests that it be withdrawn.

To establish *prima facie* obviousness of a claimed invention, all the claim limitations must be taught or suggested by the prior art. In re Royka, 490 F.2d 981, 180 USPQ 580 (CCPA 1974) (MPEP 2143.03). Applicants respectfully submit that neither Serbinis nor Dworkin, considered alone or in combination, describe or suggest the claimed invention. Claim 1 recites a system including "a plurality of clients, each said client comprising a plurality of user interface classes and at least one class that provides access to a database...a server comprising a plurality of servlets, at least some of said servlets providing at least one of a database and server access capability to each said client...said database comprising a plurality of tables, at least one of said tables comprising at least one error proofing example entered by a user and meta-data that describes the error proofing example, the error proofing example and meta-data defined by the user when creating an error proofing example, said database accessed by each said client via said server."

Neither Serbinis nor Dworkin, considered alone or in combination, describes or suggests a system that includes a plurality of clients wherein each client includes a plurality of user interface classes and at least one class that provides access to a database, a server that includes a plurality of servlets wherein at least some of the servlets provides at least one of a database and server access capability to each client, and the database includes a plurality of tables, at least one of the tables including at least one error proofing example entered by a user and meta-data that describes the error proofing example, the error proofing example and meta-data defined by the user when creating an error proofing example, the database accessed by each client via the server. Specifically, Neither Serbinis nor Dworkin, considered alone or in combination, describes or suggests a database that includes a plurality of tables wherein at

least one of the tables includes at least one error proofing example entered by a user. Moreover, neither Serbinis nor Dworkin, considered alone or in combination, describes or suggests a database that includes meta-data that describes the error proofing example. Further, neither Serbinis nor Dworkin, considered alone or in combination, describes or suggests that the error proofing example and meta-data are defined by the user when creating the error proofing example. Rather, as stated in the Office Action, Serbinis does not explicitly disclose an error proofing example, and Dworkin merely describes an on-line system in which users post technical questions, and in which those questions may be answered by one or more expert respondents, and/or by other users, and as such, does not describe nor suggest an error proofing example and/or the inclusion of a database.

Accordingly, Serbinis and Dworkin simply do not describe nor suggest any of an error proofing example entered by a user, meta-data entered by the user to describe the error proofing example, or that the error proofing example and/or meta-data are defined by the user when creating the error proofing example. Therefore, since all of the claim limitations are not taught or suggested by the prior art, the Office action fails to establish *prima facie* obviousness of the claimed invention.

Furthermore, Applicants respectfully disagree with the assertion within the Office Action that if a user encounters an error during a software installation and posts a question to a bulletin board, and another user or expert answers the question, that the answer is an error proofing example. As is known in the art, error proofing is a method of eliminating errors from a process using feedback to correct any sources of errors in the process. Dworkin is not related to the field of error proofing as described in the present specification and claims, that rather, to the extent understood, Dworkin merely describes an automated question and answer message board.

Moreover, Applicants respectfully submit that the Section 103 rejection of the presently pending claims is not a proper rejection. Obviousness cannot be established by merely suggesting that it would have been an obvious to a person having ordinary skill in the art at the time the invention was made to include an error proofing example in the system of Serbinis. More specifically, it is respectfully submitted that a *prima facie* case of obviousness has not been established. As explained by the Federal Circuit, "to establish obviousness based on a combination of the elements disclosed in the prior art, there must be some motivation, suggestion or teaching of the desirability of making the specific combination that

was made by the applicant." In re Kotzab, 54 USPQ2d 1308, 1316 (Fed. Cir. 2000). MPEP 2143.01.

Moreover, the Federal Circuit has determined that:

[I]t is impermissible to use the claimed invention as an instruction manual or "template" to piece together the teachings of the prior art so that the claimed invention is rendered obvious. This court has previously stated that "[o]ne cannot use hindsight reconstruction to pick and choose among isolated disclosures in the prior art to deprecate the claimed invention."

In re Fitch, 23 USPQ2d 1780, 1784 (Fed. Cir. 1992). Further, under Section 103, "it is impermissible . . . to pick and choose from any one reference only so much of it as will support a given position, to the exclusion of other parts necessary to the full appreciation of what such reference fairly suggests to one of ordinary skill in the art." In re Wesslau, 147 USPQ 391, 393 (CCPA 1965). Rather, there must be some suggestion, outside of Applicants' disclosure, in the prior art to combine such references, and a reasonable expectation of success must be both found in the prior art, and not based on Applicants' disclosure. In re Vaeck, 20 U.S.P.Q.2d 1436 (Fed. Cir. 1991). In the present case, neither a suggestion nor motivation to combine the cited art, nor any reasonable expectation of success has been shown.

Although it is asserted within the Office Action that Serbinis teaches the present invention except for disclosing an error proofing example, and that Dworkin discloses that a user posts answers on an on-line bulletin board, no motivation nor suggestion to combine the cited art has been shown, and, in particular, no reasonable expectation of success has been shown, because neither Serbinis nor Dworkin describe or suggest a database that includes a plurality of tables wherein at least one of the tables includes at least one error proofing example entered by a user. Since there is no teaching nor suggestion in the cited art for the claimed combination, the Section 103 rejection is based on a hindsight reconstruction in which isolated disclosures have been picked and chosen in an attempt to deprecate the present invention. Of course, such a combination is impermissible, and for this reason alone, Applicants request that the Section 103 rejection of Claims 1-19 be withdrawn.

Furthermore, Applicants respectfully submit that no motivation for the combination can be found within Serbinis and Dworkin, as Serbinis and Dworkin teach away from the present invention as well as from each other. Serbinis describes an information management

system for dynamically controlling the location, access, and transfer of information between client terminals and servers, but does not describe nor suggest an apparatus or a method for choosing an error proofing technique to fit a given application, or storing an error proofing technique within a database. In contrast to Serbinis, as well as the present invention, Dworkin describes a computer-based system for facilitating exchange of information between users and experts wherein the users post questions on a topic to a computer bulletin board connected to a remote server such that the experts can contact the server, receive a list of questions that have been posted, and respond to the questions by dictating answers orally and storing the answers on the server as sound files., but Dworkin does not describe nor suggest an apparatus or a method for choosing an error proofing technique to fit a given application, or storing an error proofing technique within a database, and does not even describe a database at all. Rather, Dworkin describes an on-line message board for users to post questions, and experts, and/or other users respond to the questions, and does not even describe a database at all.

If art "teaches away" from a claimed invention, such a teaching supports the nonobviousness of the invention. U.S. v. Adams, 148 USPQ 479 (1966); Gillette Co. v. S.C. Johnson & Son, Inc., 16 USPQ2d 1923, 1927 (Fed. Cir. 1990). In light of this standard, it is respectfully submitted that the cited art, as a whole, is not suggestive of the presently claimed invention. More specifically, Applicants respectfully submit that the combination of Dworkin and Serbinis teaches away from the present invention.

Accordingly, for at least the reasons set forth above, Claim 1 is submitted to be patentable over Serbinis in view of Dworkin.

Claims 2-12 depend, directly or indirectly, from independent Claim 1. When the recitations of Claims 2-12 are considered in combination with the recitations of Claim 1, Applicants submit that dependent Claims 2-12 likewise are patentable over Serbinis in view of Dworkin.

Claim 13 recites a method for identifying an error proofing technique for a given application using a web-based system wherein the system includes a plurality of clients including a plurality of user interface classes, a server including a plurality of servlets, and a database including a plurality of tables including at least one example of an error proofing technique entered by a user and user defined meta-data that describes the error proofing

example wherein the method includes "entering at least one example of an error proofing technique by a user...accessing a table containing an error proofing example...choosing an error proofing technique to fit the given application."

No combination of Serbinis and Dworkin describes nor suggests a method for identifying an error proofing technique for a given application using a web-based system wherein the system includes a plurality of clients including a plurality of user interface classes, a server including a plurality of servlets, and a database including a plurality of tables including at least one example of an error proofing technique entered by a user and user defined meta-data that describes the error proofing example wherein the method includes entering at least one example of an error proofing technique by a user, accessing a table containing an error proofing example, choosing an error proofing technique to fit the given application. Specifically, no combination of Serbinis and Dworkin describes or suggests a method that includes the step of entering at least one example of an error proofing technique by a user. Moreover, no combination of Serbinis and Dworkin describes or suggests a method that includes the step of choosing an error proofing technique to fit the given application. Rather, as stated in the Office Action, Serbinis does not explicitly disclose an error proofing example, and Dworkin describes an on-line system in which users post technical questions, and in which those questions may be answered by one or more expert respondents, and/or by other users, and does not describe an error proofing example and does not even describe a database at all. Accordingly, for at least the reasons set forth above, Claim 13 is submitted to be patentable over Serbinis in view of Dworkin.

Claims 14-19 depend, directly or indirectly, from independent Claim 13. When the recitations of Claims 14-19 are considered in combination with the recitations of Claim 13, Applicants submit that dependent Claims 14-19 likewise are patentable over Serbinis in view of Dworkin.

For the reasons set forth above, Applicants respectfully request that the Section 103 rejection of Claims 1-19 be withdrawn.

In view of the foregoing remarks, all the claims now active in this application are believed to be in condition for allowance. Reconsideration and favorable action is respectfully solicited.

Respectfully Submitted,

  
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